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FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 28th July 2025

S.R.O. No. 826/2025—Whereas, Forest Block Panchara North Reserve Forest under Section 20 (A) of the Indian Forest Act, 1927, has been notified by Government of Odisha, Revenue Department Notification No. 1166-12F(M)/2-152/62-CF, dated the 24th January 1963, indicating an Area of 2850.00 Ac/1153.39 ha in Bargaon Forest Range of Sundargarh Forest Division as mentioned in the Working Plan of Sundargarh (2014-15 to 2023-24) as Annexure-I ;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No. 22572400112016-10F (Cons)-77/2016-14097-F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order, dated the 6th July 2011 [in IA Nos. 1868, 2091, 2225—2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995 - Lafarge matter];

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective districts as Forest Settlement Officer (FSO) vide Notification No. 7767—10F(TR)-38/2020-F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Panchara North RF post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 44N projection and WGS 84 datum) of the Panchara North RF is 1135.174 ha or 2805.08 Ac. The change in area is due to Method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the Panchara North RF with the above-mentioned FSO certified DGPS surveyed Forest Block map as per Annexure-III, and the statement of geo-co-ordinates of the Forest Block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the Panchara North RF and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 19478—FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE & CC]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

1:50,000 Scale	1:25,000 Scale
64 N/12	64 N/ 12 NE, NW, SE, SW
64 N/14	64 N/ 14 - - SE -
64 N/15 (F 44/L15)	64 N/ 15 NE, - SE -
64 N/16(F 44/L16)	64 N/ 16 NE, NW, SE, SW
64 O/ 9	64 O/ 9 NE, NW, SE, SW
64 O/13 (F 44/R13)	64 O/ 13 NE, NW - SW
73 B/ 2	73 B/ 2 - - - SW
73 B/ 3	73 B/. 3 NE, NW, SE, SW
73 B/ 4	73 B/ 4 NE, NW, SE, SW
73 B/ 7	73 B/ 7 NE, NW, SE, SW
73 B/ 8	73B/ 8 NE, NW - SW
73 B/11	73 B/ 11 NE, NW, SE, SW
73 B/12	73B/ 12 NE, NW, SE, SW
73 C/ 1	73C/ 1 NE, NW,

1.8. DISTRIBUTION OF AREA

1.8.1 This plan covers 94 numbers of Reserve Forest Blocks, 26 Proposed Reserve Forests duly notified U/s-4 of O.F.A. 1972, 92 numbers of Demarcated Protected Forests and 146 numbers of duly notified Village Forests extending over part of Sundergarh Sub-Division of Sundergarh District. The total forest area under the administrative control of this Division is as follows:

Legal Status	Nos.	Area (in ha.)
1. Reserved Forest	94	101186.87 Ha.
2. Proposed Reserved Forest	26	5580.80Ha
3. Demarcated Protected Forest	92	14876.84 Ha.
Sub-Total		121644.51 Ha.
4. UDPF		45342.23 Ha.
5. Village Forest	146	1048.10 Ha.
6. Un-classed Forest		80.43 Ha.
7. Land having forest growth		3939.15 Ha
Grand Total Forest Area -		**172 054.42 Ha.**

Geographical area of the Division - 3576.39 Sq. Km.

Range-wise Forest Area of Sundargarh Forest Division.

I. LIST OF RESERVED FORESTS.

Name of the Range	Name of R.F.		Area in Ha.	R F Boundary in km.
1	2		3	4
1. Bargaon	1	Bangala-pahad	346.82	10.86
	2	Lamtipahad	310.80	18.6
	3	Brahmani	829.64	28.12
	4	Panchara (North)	1153.39	13.14
	5	Panchara (South)	607.05	10.46

Annexure-II

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Sundargarh **Forest Range:** Bargaon

Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **Panchara North RF** Forest Block was carried out during 27-02-2020 to 21-12-2021. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Panchara North RF
- Notification no. & date: 1166-12F(M)/2-152/62/CF Dt. 24-01-1963
- Area as per notification/WP/Register: 2850.00Ac.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 109 nos. (Annexure -1)
- Boundary demarcations (Proposed Pillars) in conformity with adjoining village boundary: 33 nos. (Annexure -2)
- Boundary demarcations(Virtual Pillars) in conformity with adjoining village boundary: Not Available
- GPS area of verified boundary: 1135.170 ha
- GPS perimeter of verified boundary: 17.400 km

Observations:

Notification is available (Exterior of boundary & Chainage bearing is not available)and Traverse map is enclosed at Appendix-1 & Appendix-2. The verified boundary shape & area matches with the Traverse map (Diff is -18.22 ha, i.e. -1.58 % from NFA). Forest boundary demarcation Pillars in Conformity with Cadastral Map, existing pillars & HRSI. Change of area is due to old method of Survey and Area computation.

TABLE – 1

Forest and Revenue department officials(RO/FR/FG/RI/Amin) and TP involved in Joint verification of Forest Boundary

Name	Designation	Signature
Dilip Kumar Dejal	Forest Range officer	Forest Range Officer Bargaon Range
Aloka Domakuli	Revenue Inspector	Revenue Inspector Panchora
Ajay Kanra	Forester Panchora Section	FORESTER Panchora Section
Chinmay Acharya	CDL TP	Acharya

Counter Signed by :

Divisional Forest Officer
Sundargarh Forest Division
Divisional Forest Officer

TAHASILDAR
KUTRA
Tahsildar

Annexure II

Geo-referencing of Notified Forests in Sundargarh Forest Division

Reference Forest Block Boundary Map w.r.t Adjacent Revenue Village (Cadastral) Boundary

(based on Forest Revenue Jt. Verification)

Panchara(North)R.F. , Bargaon Range

0.5 0 0.5 1 km

Legend

- Existing Pillar (108 nos)
- Rejected Pillar (0 nos)
- New Pillar (33 nos)
- RF Boundary
- Virtual Pillar (0 nos)
- Village Boundary

Index Map

Sundargarh Forest Division

Notified Area = 1153.39 ha.

GPS area* as per joint verification = 1135.17 ha.

*(*Projected area in UTM Prj. Zone 45N & WGS 84 Datum)*

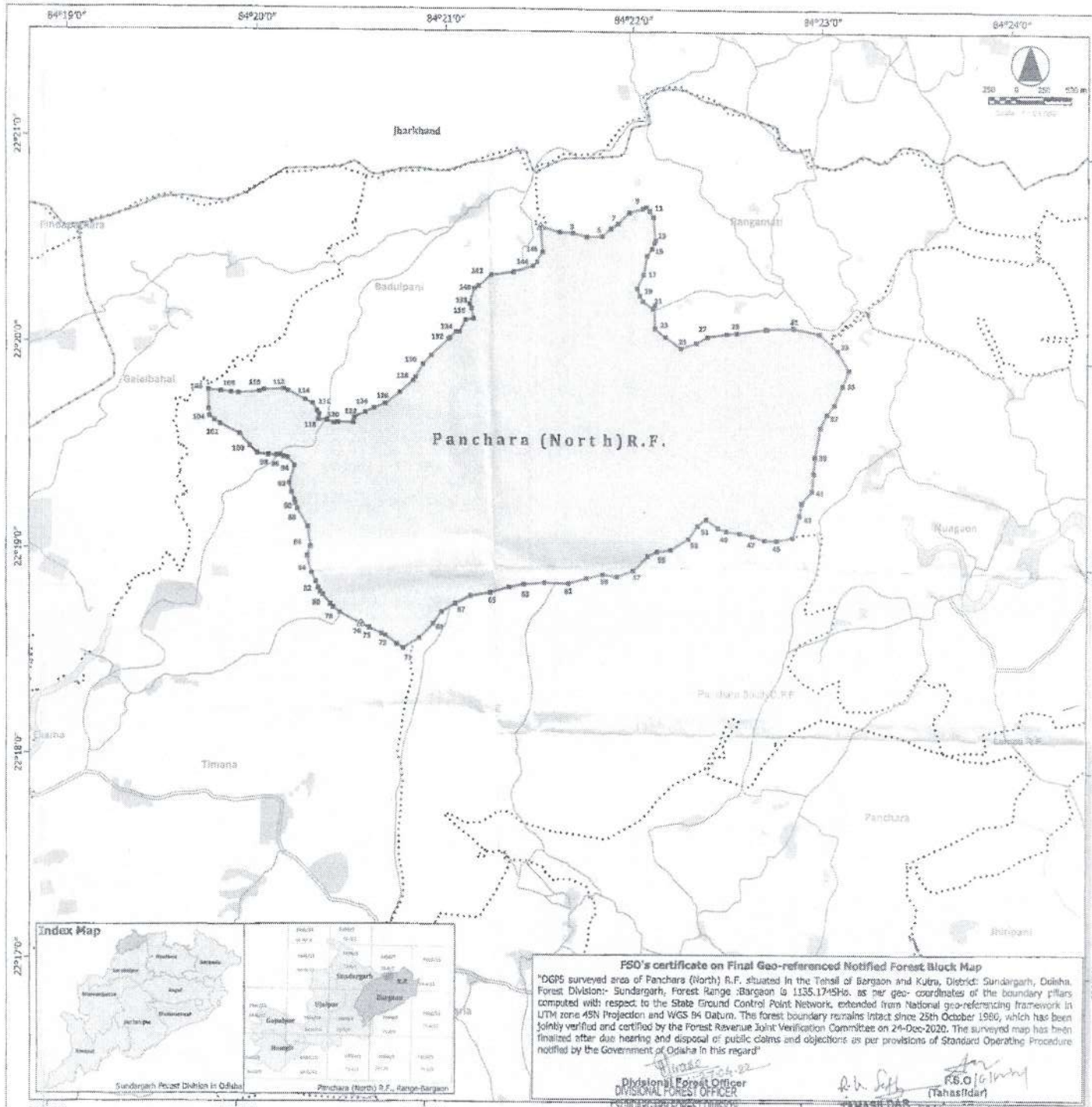
Chinmaya Acharya
Surveyor (CDLTP)

Forester

Revenue Inspector

Range Officer
Revenue Inspector Forest Range Office
Panchora Bargaon Range

Prepared by: SPARC Pvt. Ltd. (CDLTP) Rourkela Circle



PANCHARA(NORTH) R.F.

Forest Division : SUNDARGARH, Forest Range : BARGAON

Geo-referenced Forest Block Map based on DGPS Survey

Legend :-

- Forest Boundary Pillar / Virtual Pillar
- SCP on Forest Boundary
- Forest Block Boundary
- Revenue Village Boundary
- Settlement
- Range Boundary
- Railway
- Major Road
- Other Road
- River / Stream / WB

Statement of Geo-coordinates of Pillar Position (UTM Zone:45N, WGS 84 Datum)

Sundargarh Forest Division, Bargaon Range

Pillar No. (FPCP)	Longitude	Latitude	Pillar No.	Longitude	Latitude
(FPCP)	84° 21' 32.1109440"	22° 20' 36.4479120"	74	84° 20' 49.3364520"	22° 18' 39.7644840"
1	84° 21' 38.2143560"	22° 20' 36.1650720"	75	84° 20' 50.2454220"	22° 18' 38.4819840"
2	84° 21' 42.2128200"	22° 20' 34.9772520"	76(FPCP)	84° 20' 51.7513440"	22° 18' 38.0588280"
3	84° 21' 46.7042400"	22° 20' 33.6443880"	77	84° 20' 50.0035440"	22° 18' 42.8861640"
4	84° 21' 51.9186120"	22° 20' 34.1876400"	78	84° 20' 47.7378000"	22° 18' 44.3035560"
5	84° 21' 54.7788840"	22° 20' 36.4744440"	79	84° 20' 46.8023280"	22° 18' 45.1698240"
6	84° 21' 56.6443080"	22° 20' 37.9250880"	80	84° 20' 44.8497780"	22° 18' 47.7537240"
7	84° 22' 0.1448880"	22° 20' 41.1359520"	81	84° 20' 43.6256760"	22° 18' 49.1563440"
8	84° 22' 4.8693120"	22° 20' 40.2699480"	82	84° 20' 42.9350280"	22° 18' 49.7128560"
9	84° 22' 5.4992040"	22° 20' 42.8112000"	83	84° 20' 42.1413240"	22° 18' 51.8287440"
10	84° 22' 6.5080560"	22° 20' 43.6358880"	84	84° 20' 40.7171400"	22° 18' 54.2124480"
11	84° 22' 7.7959640"	22° 20' 39.8088000"	85	84° 20' 39.2955240"	22° 18' 59.0988240"
12	84° 22' 8.6041080"	22° 20' 38.4058680"	86	84° 20' 39.2953560"	22° 19' 1.5465960"
13	84° 22' 8.3601960"	22° 20' 32.8725480"	87	84° 20' 39.3001920"	22° 19' 7.4003640"
14	84° 22' 7.5002280"	22° 20' 30.8883600"	88	84° 20' 35.8580880"	22° 19' 12.2776320"
15	84° 22' 6.0902520"	22° 20' 28.8055080"	89	84° 20' 33.3507960"	22° 19' 15.7108320"
16	84° 22' 5.4961760"	22° 20' 25.2731040"	90	84° 20' 31.3318080"	22° 19' 18.8812320"
17	84° 22' 5.0246880"	22° 20' 23.5832520"	91	84° 20' 30.0851520"	22° 19' 20.7524040"
18	84° 22' 4.2013140"	22° 20' 17.0241720"	92	84° 20' 33.3258120"	22° 19' 19.5546840"
19	84° 22' 4.1870400"	22° 20' 15.5796000"	93	84° 20' 34.7285640"	22° 19' 20.0482560"
20	84° 22' 4.3911720"	22° 20' 13.2726840"	94	84° 20' 32.9756880"	22° 19' 24.9997320"
21	84° 22' 4.5704280"	22° 20' 10.1350200"	95	84° 20' 31.3538880"	22° 19' 32.2902120"
22	84° 22' 3.9424320"	22° 20' 7.5818160"	96	84° 20' 30.2105280"	22° 19' 37.7265840"
23	84° 22' 12.8855280"	22° 20' 5.1338880"	97	84° 20' 8.7851520"	22° 19' 37.0564680"
24	84° 22' 17.3852760"	22° 20' 3.1798200"	98	84° 20' 6.1826880"	22° 19' 37.0312080"
25	84° 22' 22.1548520"	22° 20' 3.4497560"	99	84° 20' 2.7501480"	22° 19' 38.0940000"
26	84° 22' 25.1503040"	22° 20' 5.3628120"	100	84° 20' 0.2961120"	22° 19' 39.0290520"
27	84° 22' 25.3503600"	22° 20' 8.8183440"	101	84° 19' 57.2958360"	22° 19' 39.0290520"
28	84° 22' 24.3979920"	22° 20' 8.8183440"	102	84° 19' 55.8020400"	22° 19' 39.1387560"
29	84° 22' 24.1273200"	22° 20' 8.2332480"	103	84° 19' 48.8491320"	22° 19' 39.4905120"
30	84° 22' 23.3739480"	22° 20' 7.8396000"	104	84° 19' 47.4274680"	22° 19' 39.6075960"
31	84° 22' 2.0413680"	22° 20' 7.1396880"	105	84° 19' 42.2953200"	22° 19' 40.2951120"
32	84° 22' 0.8553960"	22° 20' 2.1796080"	106	84° 19' 40.3308360"	22° 19' 40.6894320"
33	84° 21' 30.2779560"	22° 20' 36.4343280"	107	84° 19' 50.8885880"	22° 19' 40.3486920"
34	84° 21' 8.3446560"	22° 19' 51.8850960"	108	84° 19' 54.0005400"	22° 19' 40.4806320"
35	84° 21' 0.1127440"	22° 19' 45.8691960"	109	84° 19' 56.8306880"	22° 19' 40.9610520"
36	84° 19' 4.6818960"	22° 19' 42.0884040"	110	84° 20' 3.1345080"	22° 19' 40.3274520"
37	84° 19' 3.8868000"	22° 19' 39.8957400"	111	84° 20' 4.1908320"	22° 19' 40.8012240"
38	84° 19' 0.9394080"	22° 19' 30.6287040"	112	84° 20' 10.9127880"	22° 19' 37.1398440"
39	84° 19' 0.1778280"	22° 19' 25.8408960"	113	84° 20' 13.2499640"	22° 19' 36.0353280"
40	84° 22' 19.6871160"	22° 18' 20.8560360"	114	84° 20' 17.6682840"	22° 19' 34.6074240"
41	84° 22' 56.2953840"	22° 18' 37.1662360"	115	84° 20' 35.6603520"	22° 19' 40.4613360"
42	84° 22' 56.7908880"	22° 19' 32.1946320"	116	84° 20' 33.4628280"	22° 19' 40.8962280"
43	84° 22' 59.6996160"	22° 19' 42.2424480"	117	84° 20' 32.1109440"	22° 19' 40.3123080"
44	84° 22' 58.7280880"	22° 19' 46.4228880"	118	84° 20' 31.3538640"	22° 19' 39.5707200"
45	84° 22' 64.8533900"	22° 19' 54.6468960"	119	84° 20' 34.6884000"	22° 19' 37.8846540"
46	84° 23' 42.0289800"	22° 19' 54.6403440"	120	84° 20' 37.8053040"	22° 19' 36.2727120"
47	84° 22' 57.0588240"	22° 19' 8.8398960"	121	84° 20' 38.5772280"	22° 19' 37.4401440"
48	84° 22' 32.8694720"	22° 18' 8.8998960"	122	84° 20' 39.5474400"	22° 19' 37.8492240"
49	84° 22' 30.1438440"	22° 18' 8.8428960"	123	84° 20' 38.3843880"	22° 19' 38.9078760"
50	84° 22' 30.1438440"	22° 18' 8.8428960"	124	84° 20' 38.8859280"	22° 19' 39.6225480"
51	84° 22' 33.7973520"	22° 18' 10.2574920"	125	84° 20' 39.6213000"	22° 19' 40.2852240"
52	84° 22' 23.8823880"	22° 18' 8.5341960"	126	84° 20' 43.1960880"	22° 19' 40.2408960"
53	84° 22' 15.2279160"	22° 18' 8.5041600"	127	84° 20' 47.8396880"	22° 19' 40.7001960"
54	84° 22' 11.0434960"	22° 18' 3.4801960"	128	84° 20' 50.0219280"	22° 19' 40.8752120"
55	84° 22' 8.0823160"	22° 18' 3.5140760"	129	84° 20' 52.7432760"	22° 19' 41.5843680"
56	84° 22' 2.6444880"	22° 18' 10.8788680"	130	84° 20' 55.0298760"	22° 19' 43.8496080"
57	84° 22' 50.2496880"	22° 18' 56.5977720"	131	84° 20' 57.5624040"	22° 19' 58.0977840"
58	84° 22' 38.7180240"	22° 18' 55.5875240"	132	84° 21' 2.8512960"	22° 20' 3.0158160"
59	84° 22' 48.7221960"	22° 18' 54.2803920"	133	84° 21' 3.8884320"	22° 20' 5.6421360"
60	84° 22' 43.5503880"	22° 18' 52.2433560"	134	84° 21' 5.5288440"	22° 20' 5.5260360"
61	84° 21' 35.1078960"	22° 18' 52.5687200"	135	84° 21' 6.8228880"	22° 20' 5.1318480"
62	84° 21' 28.5175800"	22° 18' 51.6442240"	136	84° 21' 8.1488880"	22° 20' 5.2781880"
63	84° 21' 22.9986840"	22° 18' 50.0788080"	137	84° 21' 10.8168096"	22° 20' 5.3545140"
64	84° 21' 17.4284484"	22° 18' 48.3985920"	138	84° 21' 14.0678880"	22° 20' 5.1381720"
65	84° 21' 11.4709080"	22° 18' 46.2708240"	139	84° 21' 9.4843560"	22° 20' 23.4877320"
66	84° 21' 6.2780640"	22° 18' 46.3241640"	140	84° 21' 10.8227280"	22° 20' 23.3504400"
67	84° 20' 53.3722640"	22° 18' 45.7715760"	141	84° 21' 12.2643120"	22° 20' 25.0951080"
68	84° 20' 58.8953280"	22° 18' 45.5485280"	142	84° 21' 15.2327640"	22° 20' 27.1760880"
69	84° 20' 55.4879760"	22° 18' 45.3902280"	143	84° 21' 18.4990440"	22° 20' 29.0979720"
70	84° 20' 50.4318240"	22° 18' 45.8083560"	144	84° 21' 20.6350560"	22° 20' 30.0852240"
71	84° 20' 48.8982240"	22° 18' 31.8984480"	145	84° 21' 21.9433320"	22° 20' 28.7807520"
72	84° 20' 44.8753240"	22° 18' 36.2944680"	146	84° 21' 22.8513000"	22° 20' 29.0662320"

Differential GPS Surveyed area= 1135.1745 Ha.

FSO's certificate on Final Geo-referenced Notified Forest Block Map

"DGPS surveyed area of Panchara (North) R.F. situated in the Tehsil of Bargaon and Kutra, District: Sundargarh, Odisha, Forest Division:- Sundargarh, Forest Range :Bargaon is 1135.1745Ha. as per geo- coordinates of the boundary pillars computed with respect to the State Ground Control Point Network, extended from National geo-referencing framework in UTM zone 45N Projection and WGS 84 Datum. The forest boundary remains intact since 25th October 1980, which has been jointly verified and certified by the Forest Revenue Joint Verification Committee on 24-Dec-2020. The surveyed map has been finalized after due hearing and disposal of public claims and objections as per provisions of Standard Operating Procedure notified by the Government of Odisha in this regard"

Divisional Forest Officer
DIVISIONAL FOREST OFFICER
SUNDARGARH FOREST DIVISION

R.I. Kutra
(Tahasildar)
TAHASILDAR
KUTRA

TAHASILDAR
BARGAON

Note:

1. The pillar locations area as per joint field verification and certification by the Forest - Revenue Joint Verification Committe (FRJVC) on 24-Dec-2020.

2. Above DGPS Coordinates are with respect to Forest Primary Control Point (FPCP) located at Central nuesery Ulaipur Range (FPCP Code: SNG-06-008)

Annexure-IV

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Sundargarh** Forest Range : **Bargaon** Forest Block Name: **Panchara North RF**

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 45N projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Bargaon Range Office	22°10'18.783804"	84°17'58.049844"	22.17188439	84.29945829
FSCP1	Panchara North RF , Pillar No- 1	22°20'36.437676"	84°21'32.130648"	22.34345491	84.35892518

Geo-coordinates of Boundary Pillar Position (Total: 146 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	22°20'36.437676"	84°21'32.130648"	22.34345491	84.35892518
2	22°20'35.163672"	84°21'38.214324"	22.34310102	84.36061509
3	22°20'34.972728"	84°21'42.328008"	22.34304798	84.36175778
4	22°20'33.947988"	84°21'46.704240"	22.34276333	84.36297340
5	22°20'34.187640"	84°21'51.633612"	22.34282990	84.36434267
6	22°20'36.474468"	84°21'54.335988"	22.34346513	84.36509333
7	22°20'37.925088"	84°21'56.644308"	22.34386808	84.36573453
8	22°20'41.119728"	84°22'0.144480"	22.34475548	84.36670680
9	22°20'42.249768"	84°22'4.389312"	22.34506938	84.36788592
10	22°20'42.811800"	84°22'5.496204"	22.34522550	84.36819339
11	22°20'41.635896"	84°22'6.599748"	22.34489886	84.36849993
12	22°20'39.896880"	84°22'7.795668"	22.34441580	84.36883213
13	22°20'33.400680"	84°22'8.604192"	22.34261130	84.36905672
14	22°20'32.672508"	84°22'8.260356"	22.34240903	84.36896121
15	22°20'30.863616"	84°22'7.503204"	22.34190656	84.36875089
16	22°20'28.695984"	84°22'6.060252"	22.34130444	84.36835007
17	22°20'23.271936"	84°22'5.061792"	22.33979776	84.36807272
18	22°20'19.163292"	84°22'3.094680"	22.33865647	84.36752630
19	22°20'17.024352"	84°22'3.974304"	22.33806232	84.36777064
20	22°20'15.398088"	84°22'4.969452"	22.33761058	84.36804707
21	22°20'13.270812"	84°22'8.291172"	22.33701967	84.36896977
22	22°20'14.335224"	84°22'8.764212"	22.33731534	84.36910117
23	22°20'7.581624"	84°22'8.942412"	22.33543934	84.36915067
24	22°20'5.125884"	84°22'12.385524"	22.33475719	84.37010709
25	22°20'1.779828"	84°22'17.385276"	22.33382773	84.37149591
26	22°20'3.497568"	84°22'22.194552"	22.33430488	84.37283182
27	22°20'5.363520"	84°22'25.738104"	22.33482320	84.37381614
28	22°20'6.503424"	84°22'31.756800"	22.33513984	84.37548800
29	22°20'6.810684"	84°22'34.797072"	22.33522519	84.37633252
30	22°20'8.112480"	84°22'44.127120"	22.33558680	84.37892420
31	22°20'8.610792"	84°22'52.779540"	22.33572522	84.38132765
32	22°20'7.159596"	84°23'1.013604"	22.33532211	84.38361489
33	22°20'2.179608"	84°23'6.853596"	22.33393878	84.38523711
34	22°19'56.434116"	84°23'10.577976"	22.33234281	84.38627166
35	22°19'51.686040"	84°23'8.744064"	22.33102390	84.38576224

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
36	22°19'45.859188"	84°23'6.177444"	22.32940533	84.38504929
37	22°19'42.986856"	84°23'4.001856"	22.32860746	84.38444496
38	22°19'39.057456"	84°23'2.009508"	22.32751596	84.38389153
39	22°19'30.628704"	84°23'0.534408"	22.32517464	84.38348178
40	22°19'25.840884"	84°23'0.178260"	22.32384469	84.38338285
41	22°19'20.636976"	84°22'59.697192"	22.32239916	84.38324922
42	22°19'17.168376"	84°22'56.391204"	22.32143566	84.38233089
43	22°19'13.824012"	84°22'55.769880"	22.32050667	84.38215830
44	22°19'7.423428"	84°22'53.694624"	22.31872873	84.38158184
45	22°19'6.422196"	84°22'48.726084"	22.31845061	84.38020169
46	22°19'6.460932"	84°22'44.931900"	22.31846137	84.37914775
47	22°19'7.622544"	84°22'41.028960"	22.31878404	84.37806360
48	22°19'8.399640"	84°22'37.058304"	22.31899990	84.37696064
49	22°19'8.890032"	84°22'32.804472"	22.31913612	84.37577902
50	22°19'9.795468"	84°22'30.148248"	22.31938763	84.37504118
51	22°19'12.140220"	84°22'26.411448"	22.32003895	84.37400318
52	22°19'10.257492"	84°22'23.797812"	22.31951597	84.37327717
53	22°19'6.341448"	84°22'20.872380"	22.31842818	84.37246455
54	22°19'3.041400"	84°22'15.277512"	22.31751150	84.37091042
55	22°19'2.463492"	84°22'11.045460"	22.31735097	84.36973485
56	22°19'1.145784"	84°22'8.062140"	22.31698494	84.36890615
57	22°18'56.878380"	84°22'3.444636"	22.31579955	84.36762351
58	22°18'54.947772"	84°21'58.340664"	22.31526327	84.36620574
59	22°18'55.537524"	84°21'53.789004"	22.31542709	84.36494139
60	22°18'54.283392"	84°21'48.721968"	22.31507872	84.36353388
61	22°18'52.515792"	84°21'43.019820"	22.31458772	84.36194995
62	22°18'52.569720"	84°21'35.107956"	22.31460270	84.35975221
63	22°18'51.942240"	84°21'28.517580"	22.31442840	84.35792155
64	22°18'51.078060"	84°21'23.968656"	22.31418835	84.35665796
65	22°18'49.296816"	84°21'17.804484"	22.31369356	84.35494569
66	22°18'48.270528"	84°21'11.470068"	22.31340848	84.35318613
67	22°18'46.184148"	84°21'6.706044"	22.31282893	84.35186279
68	22°18'43.771356"	84°21'2.372004"	22.31215871	84.35065889
69	22°18'40.249296"	84°20'59.871264"	22.31118036	84.34996424
70	22°18'35.890200"	84°20'55.487976"	22.30996950	84.34874666
71	22°18'32.838336"	84°20'50.432424"	22.30912176	84.34734234
72	22°18'33.890436"	84°20'48.393204"	22.30941401	84.34677589
73	22°18'36.294408"	84°20'44.673324"	22.31008178	84.34574259
74	22°18'36.768456"	84°20'43.386612"	22.31021346	84.34538517
75	22°18'38.407464"	84°20'39.385320"	22.31066874	84.34427370
76	22°18'39.458808"	84°20'36.781008"	22.31096078	84.34355028
77	22°18'42.892632"	84°20'30.026544"	22.31191462	84.34167404
78	22°18'44.305560"	84°20'27.797820"	22.31230710	84.34105495
79	22°18'45.193824"	84°20'26.852280"	22.31255384	84.34079230
80	22°18'47.752704"	84°20'24.497736"	22.31326464	84.34013826
81	22°18'48.565944"	84°20'23.625672"	22.31349054	84.33989602

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
82	22°18'49.713084"	84°20'22.915536"	22.31380919	84.33969876
83	22°18'51.555060"	84°20'22.141104"	22.31432085	84.33948364
84	22°18'54.211068"	84°20'20.737140"	22.31505863	84.33909365
85	22°18'59.098140"	84°20'19.296744"	22.31641615	84.33869354
86	22°19'1.743456"	84°20'20.291388"	22.31715096	84.33896983
87	22°19'7.403340"	84°20'19.339152"	22.31872315	84.33870532
88	22°19'12.276192"	84°20'15.950868"	22.32007672	84.33776413
89	22°19'13.718892"	84°20'15.350748"	22.32047747	84.33759743
90	22°19'14.661372"	84°20'15.033804"	22.32073927	84.33750939
91	22°19'16.792248"	84°20'14.041320"	22.32133118	84.33723370
92	22°19'19.564824"	84°20'13.228116"	22.32210134	84.33700781
93	22°19'24.692160"	84°20'14.728344"	22.32352560	84.33742454
94	22°19'26.959116"	84°20'12.576696"	22.32415531	84.33682686
95	22°19'27.240240"	84°20'11.253912"	22.32423340	84.33645942
96	22°19'27.738444"	84°20'10.210524"	22.32437179	84.33616959
97	22°19'27.654348"	84°20'8.872512"	22.32434843	84.33579792
98	22°19'27.631884"	84°20'6.302400"	22.32434219	84.33508400
99	22°19'28.094880"	84°20'2.706180"	22.32447080	84.33408505
100	22°19'30.109692"	84°20'0.286152"	22.32503047	84.33341282
101	22°19'33.644892"	84°19'57.056304"	22.32601247	84.33251564
102	22°19'36.397920"	84°19'50.802600"	22.32677720	84.33077850
103	22°19'37.460316"	84°19'48.946116"	22.32707231	84.33026281
104	22°19'38.620596"	84°19'47.437680"	22.32739461	84.32984380
105	22°19'40.752120"	84°19'47.073324"	22.32798670	84.32974259
106	22°19'46.490412"	84°19'46.930656"	22.32958067	84.32970296
107	22°19'46.240032"	84°19'50.886588"	22.32951112	84.33080183
108	22°19'45.869232"	84°19'54.093540"	22.32940812	84.33169265
109	22°19'45.663528"	84°19'56.500680"	22.32935098	84.33236130
110	22°19'46.317432"	84°20'3.141096"	22.32953262	84.33420586
111	22°19'46.831224"	84°20'4.560468"	22.32967534	84.33460013
112	22°19'47.123904"	84°20'10.917960"	22.32975664	84.33636610
113	22°19'46.655220"	84°20'12.249564"	22.32962645	84.33673599
114	22°19'44.067324"	84°20'17.688264"	22.32890759	84.33824674
115	22°19'42.961368"	84°20'20.024052"	22.32860038	84.33889557
116	22°19'40.698228"	84°20'21.462828"	22.32797173	84.33929523
117	22°19'39.713988"	84°20'22.170444"	22.32769833	84.33949179
118	22°19'38.150220"	84°20'21.913044"	22.32726395	84.33942029
119	22°19'37.994016"	84°20'24.698400"	22.32722056	84.34019400
120	22°19'37.217712"	84°20'27.001104"	22.32700492	84.34083364
121	22°19'37.428744"	84°20'28.327236"	22.32706354	84.34120201
122	22°19'37.446240"	84°20'33.147420"	22.32706840	84.34254095
123	22°19'38.907696"	84°20'33.364500"	22.32747436	84.34260125
124	22°19'40.612548"	84°20'36.889692"	22.32794793	84.34358047
125	22°19'41.892168"	84°20'39.621300"	22.32830338	84.34433925
126	22°19'43.250880"	84°20'43.198080"	22.32868080	84.34533280
127	22°19'46.765380"	84°20'47.839632"	22.32965705	84.34662212

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
128	22°19'50.457216"	84°20'52.015308"	22.33068256	84.34778203
129	22°19'51.584268"	84°20'52.741392"	22.33099563	84.34798372
130	22°19'55.408908"	84°20'55.029876"	22.33205803	84.34861941
131	22°19'58.097784"	84°20'57.562404"	22.33280494	84.34932289
132	22°20'3.035616"	84°21'2.912868"	22.33417656	84.35080913
133	22°20'3.462180"	84°21'3.389436"	22.33429505	84.35094151
134	22°20'5.280900"	84°21'5.209344"	22.33480025	84.35144704
135	22°20'5.371440"	84°21'6.319548"	22.33482540	84.35175543
136	22°20'8.792016"	84°21'8.149968"	22.33577556	84.35226388
137	22°20'9.264516"	84°21'10.816596"	22.33590681	84.35300461
138	22°20'12.198372"	84°21'10.057860"	22.33672177	84.35279385
139	22°20'13.487712"	84°21'9.494316"	22.33707992	84.35263731
140	22°20'18.156660"	84°21'10.857312"	22.33837685	84.35301592
141	22°20'18.929148"	84°21'12.264516"	22.33859143	84.35340681
142	22°20'22.173036"	84°21'16.227540"	22.33949251	84.35450765
143	22°20'23.207928"	84°21'23.439060"	22.33977998	84.35651085
144	22°20'25.032336"	84°21'29.619036"	22.34028676	84.35822751
145	22°20'26.288772"	84°21'31.042152"	22.34063577	84.35862282
146	22°20'29.266224"	84°21'32.851188"	22.34146284	84.35912533

***** END of Statement*****

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